PROJECT 10073 RECORD CARD

1. DATE 4 August 1956 3. DATE-TIME GROUP	La Fayette, Indiana 4. TYPE OF OBSERVATION		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon
CMT 04/0600Z	_ X ☐ Ground-Visual	□ Ground-Radar □ Ali-Intercept Radar	
5. PHOTOS D Yes XXX No	Civilian		D Probably Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION	S. NUMBER OF OBJECTS	9. COURSE	D Other Date for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING	one	II. COMMENTS	
One white, round objoen having a bright for three consecutive Lafayette. Elevation Object remained state to the SW.	tail was observed ve nights in reported as high	Object view nights. Posincluded; histics of a	ed on 3 successive itional data not owever, all characterstro body present. ted as star/planet.

ATIC FORM 329 (REV 26 SEP 52)

Wither 4 Aug 5 IN

JEDWP HØ89

-6 AUG 1956 13 47

RR RJEDWP

DE RJEDWP 393

R 94955Z

FM RJEDWP/COMDR 1478TH FLT SEVRON W-P AFB OHIO
TO RJEDEN/CMDR ADC ENT AFB COLO SPRINGS COL
RJEDFL/COMDR 58TH AD W-P AFB OHIO
RJEDWP/COMDR ATIC W-P AFB OHIO

RJEPHQ/CFI DIRECTOR OF INTELLIGENCE HQ USEF WASH DC

BT

UNCL MCLAMF-8-6-E UFOB REPORT IN ACCORDANCE WITH AFR 200-2

(1) Q(A) ROUND (B) PEA (C) WHITE (D) ONE (E) N/A (F) N/A (G)

BRIGHT TAIL LENGTH UNKNOWN

(2) (A) MOVEMENT AND BRILLIANCE (B) EXTREMELY HIGH (C) UNKNOWN

(D) STATIONARY THEN MOVED SW (E) UNKNOWN (F) 3 CONSECUTIVE

NIGHTS DURATION OF SIGHTING UNKNOWN

Q(3) (A) GROUND-VISUAL (B) NEGATIVE (C) N/A

(4) (A) 945688Z (B) NIGHT

(5) OVER LAFETENIE INDIANA

LAFEYETTE INDIANA NEWSPAPER

Q

GKUL (A) CLEAR 5 MILES VISIBILITY IN HAZE (B) SURFACE CALM 6090-270/10 19000-290/15 16000-290/20 20000-290/20 3000-300/30 50000-340/60 (C) NEGATIVE (D) 5 MILES HAZE (E) NEGATIVE (F) NEOATIVE "

(8) NEGATIVE

(9) NEGATIVE

(16) UNKNOWN

(11) PARKER C. A. CAPT ASSISTANT OPERATIONS OFFICER NEGATIVE

(12) NEGATIVE

KT

94/1990Z AUG RJEDWP